

FIG. 1

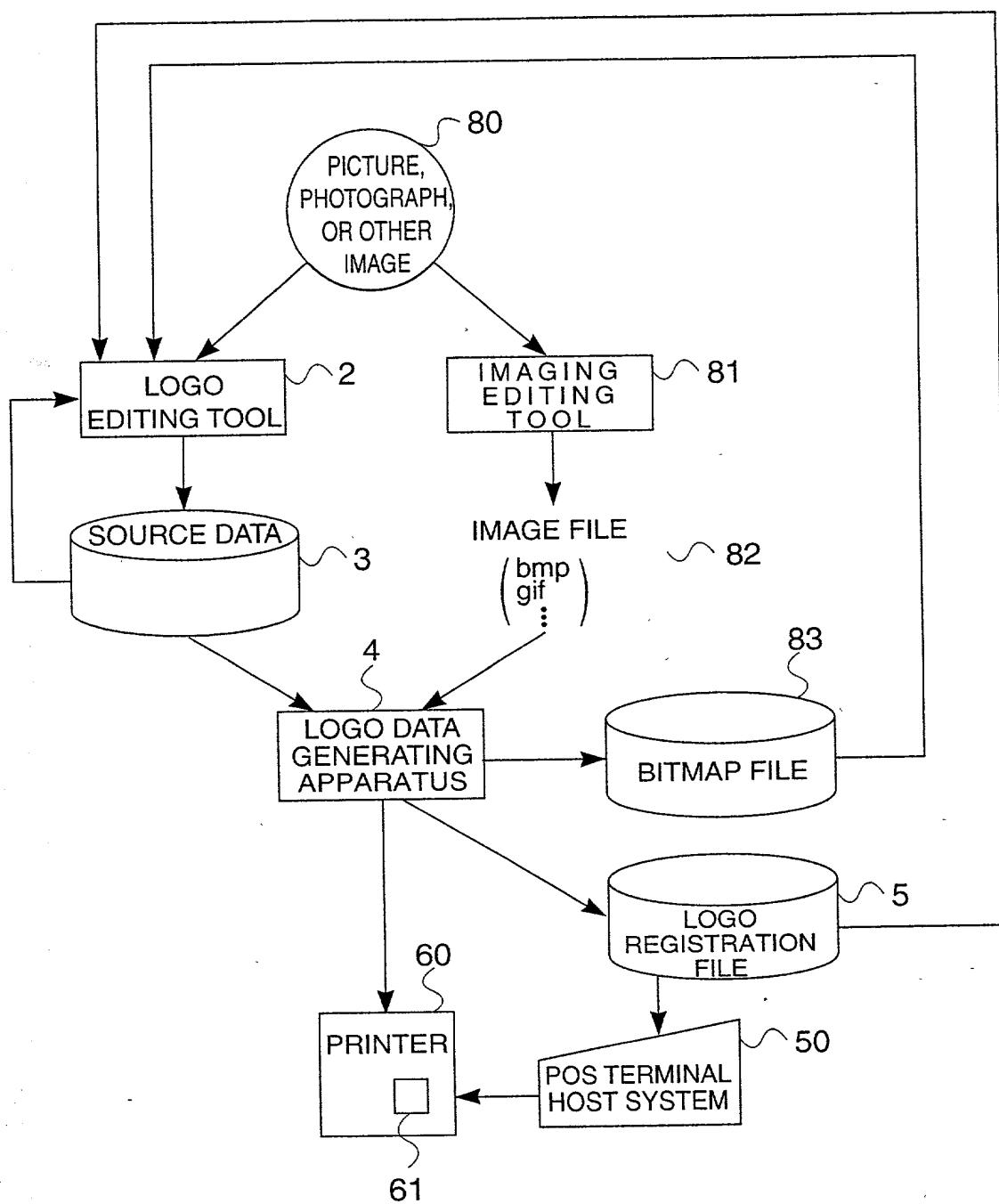


FIG. 2

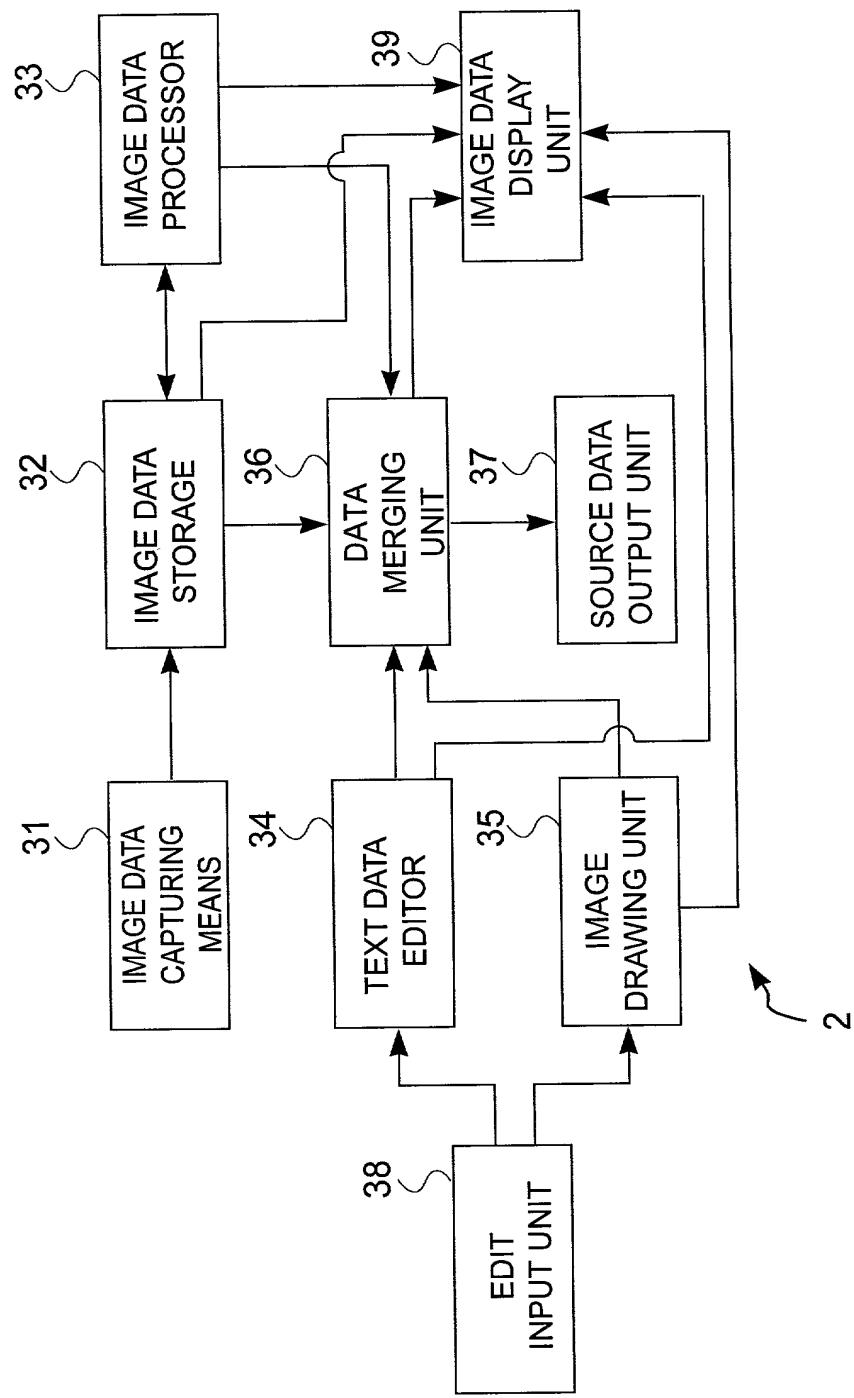


FIG. 3

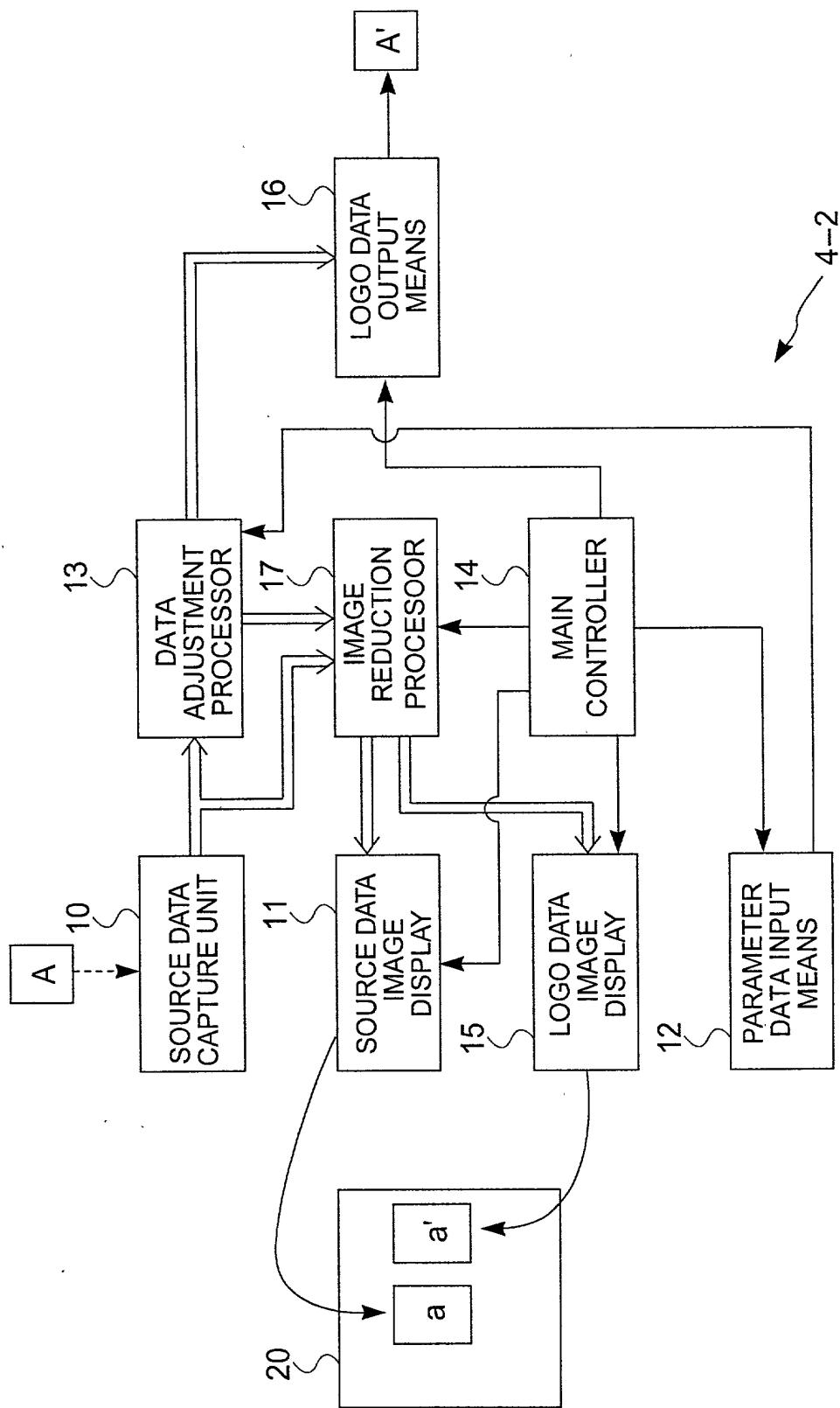


FIG. 4

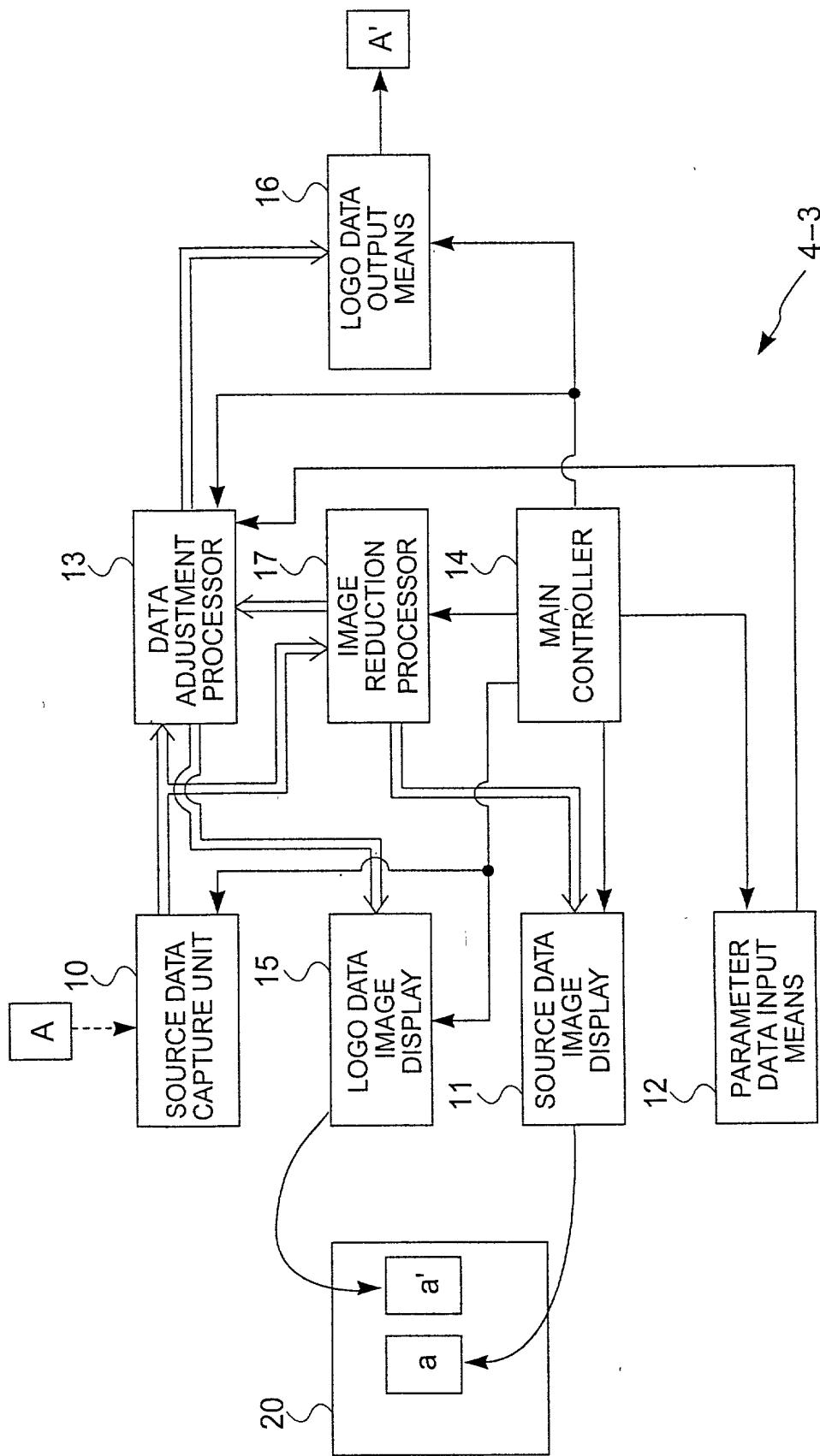


FIG. 5

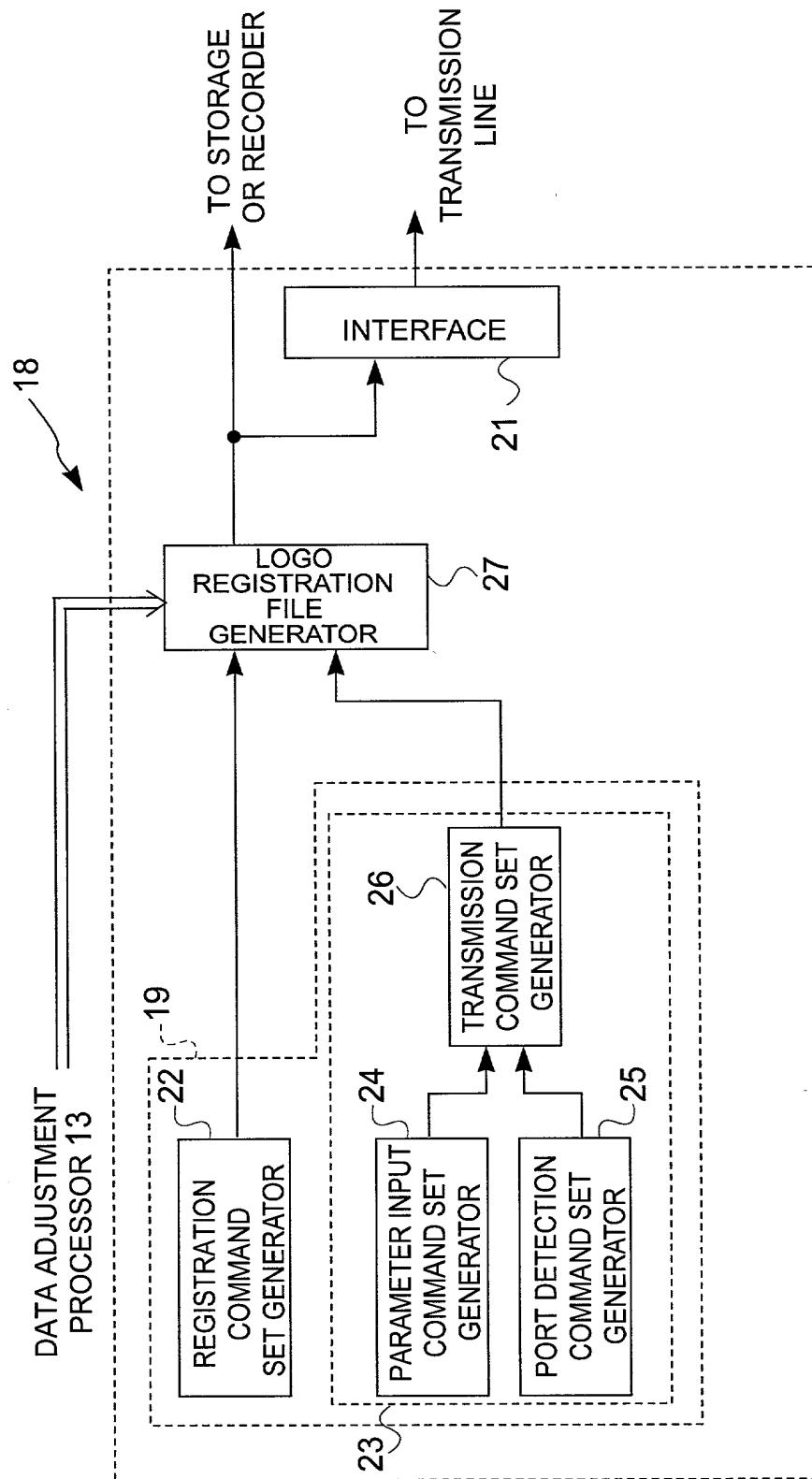


FIG. 6

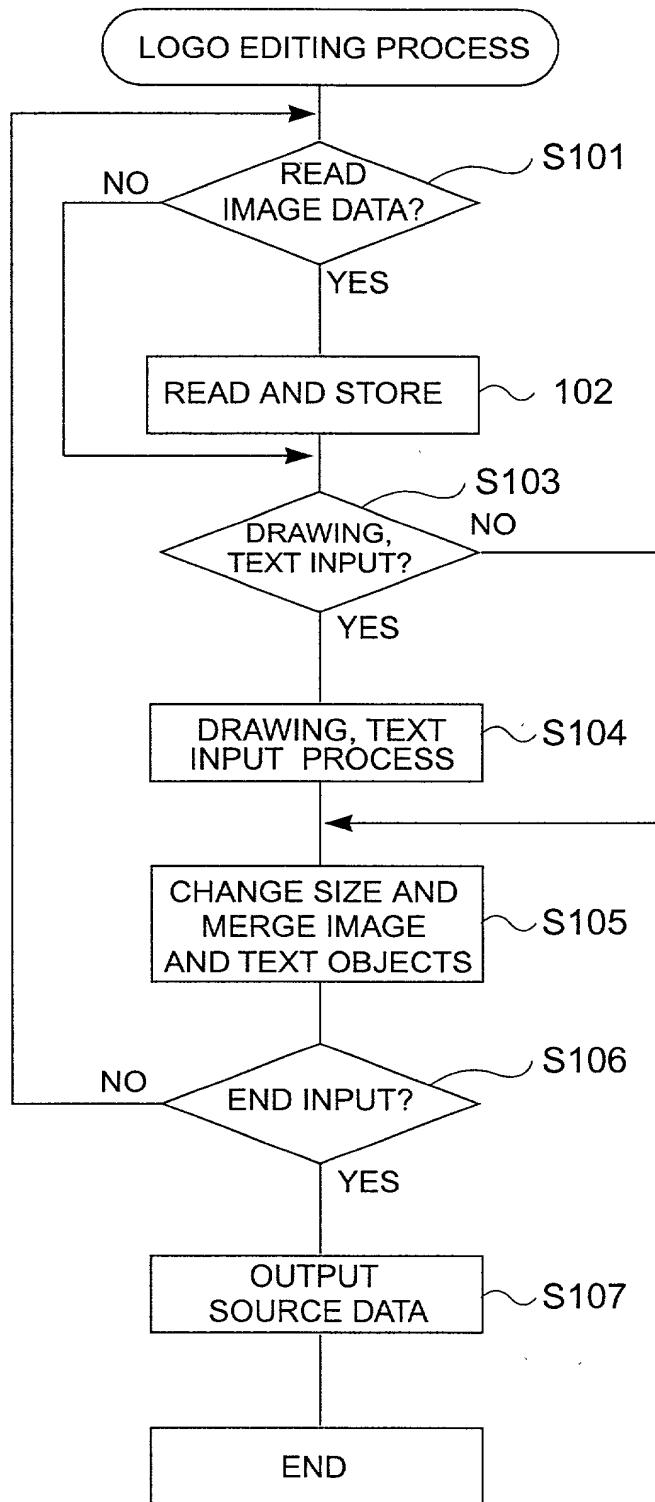
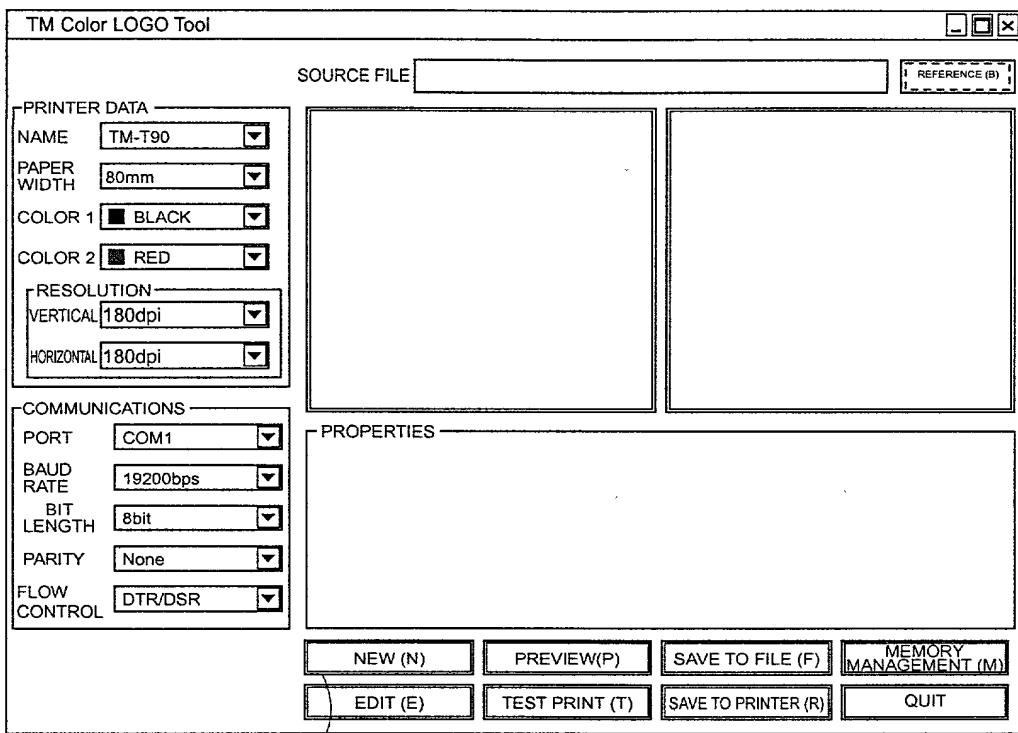


FIG. 7



100
110

FIG. 8

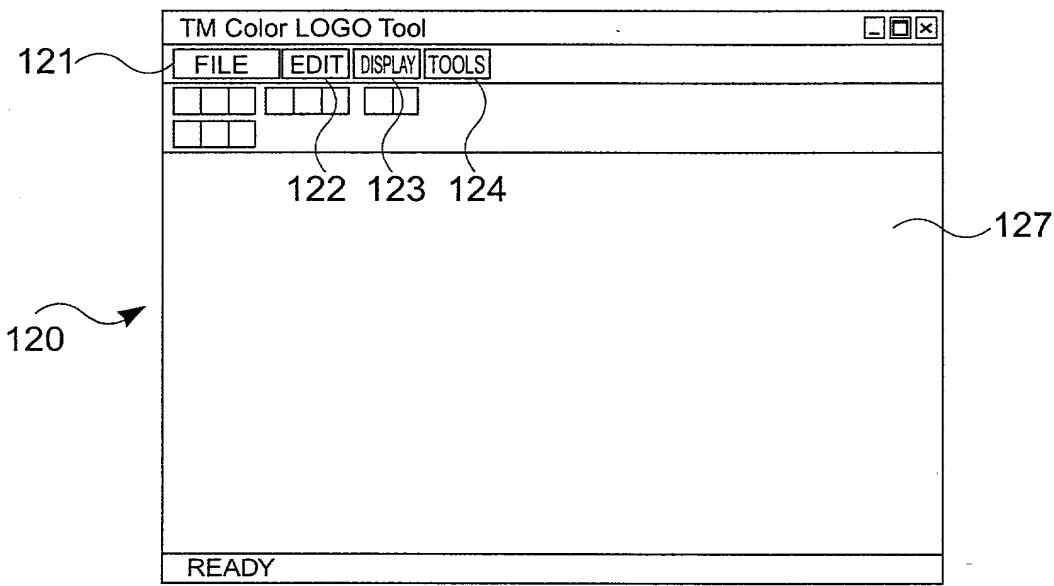


FIG. 9

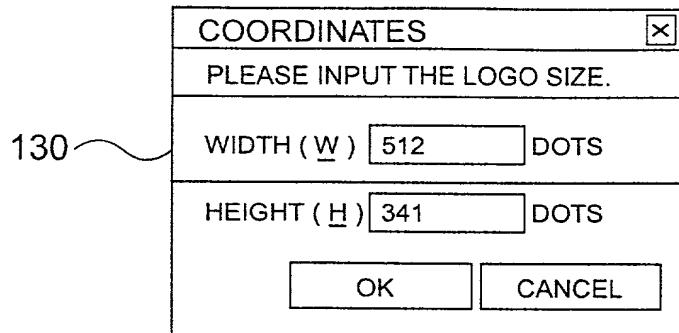


FIG. 10

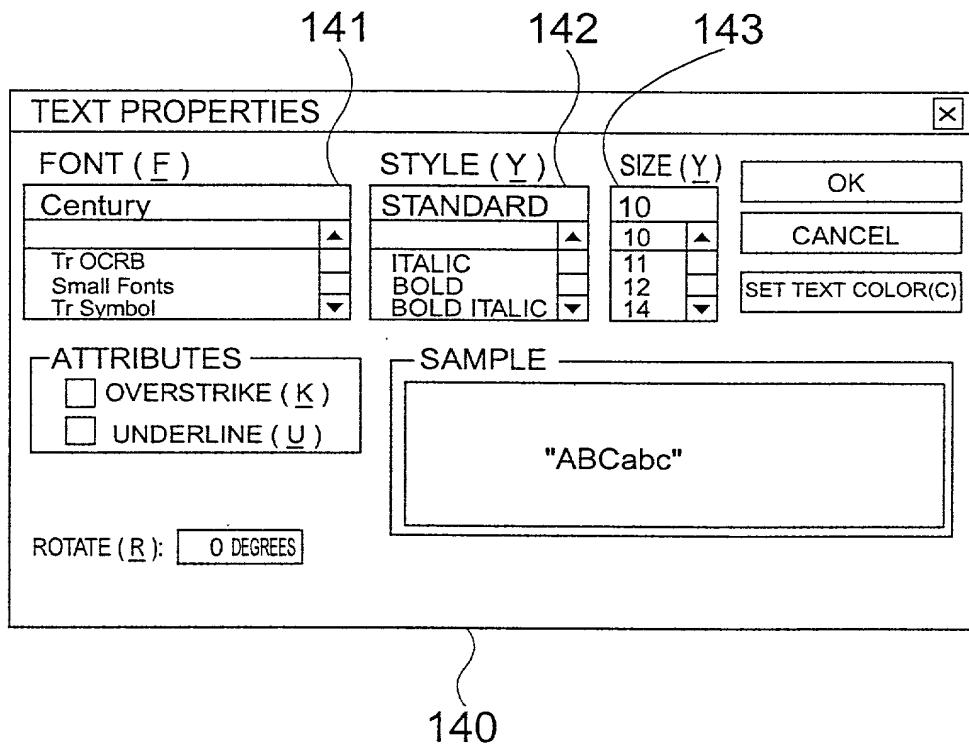


FIG. 11

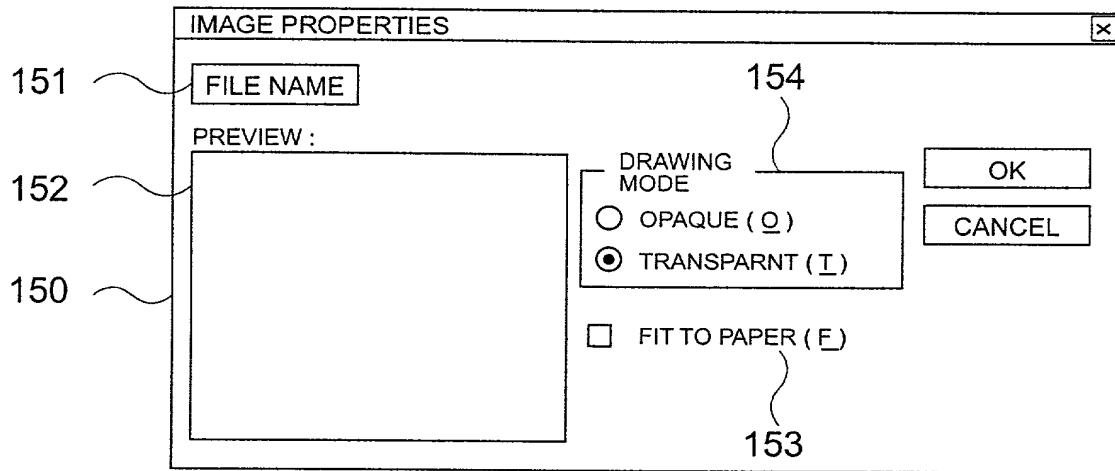


FIG. 12

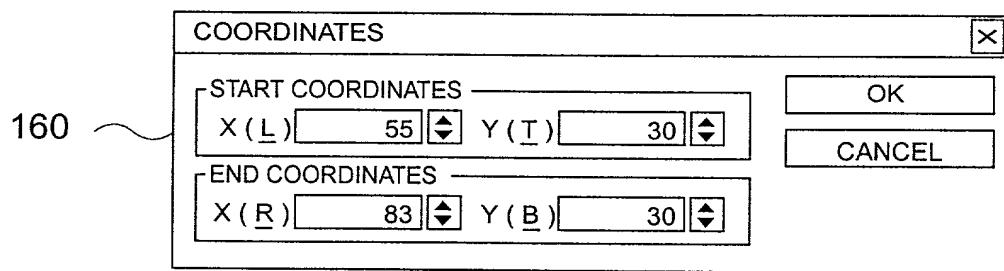


FIG. 13

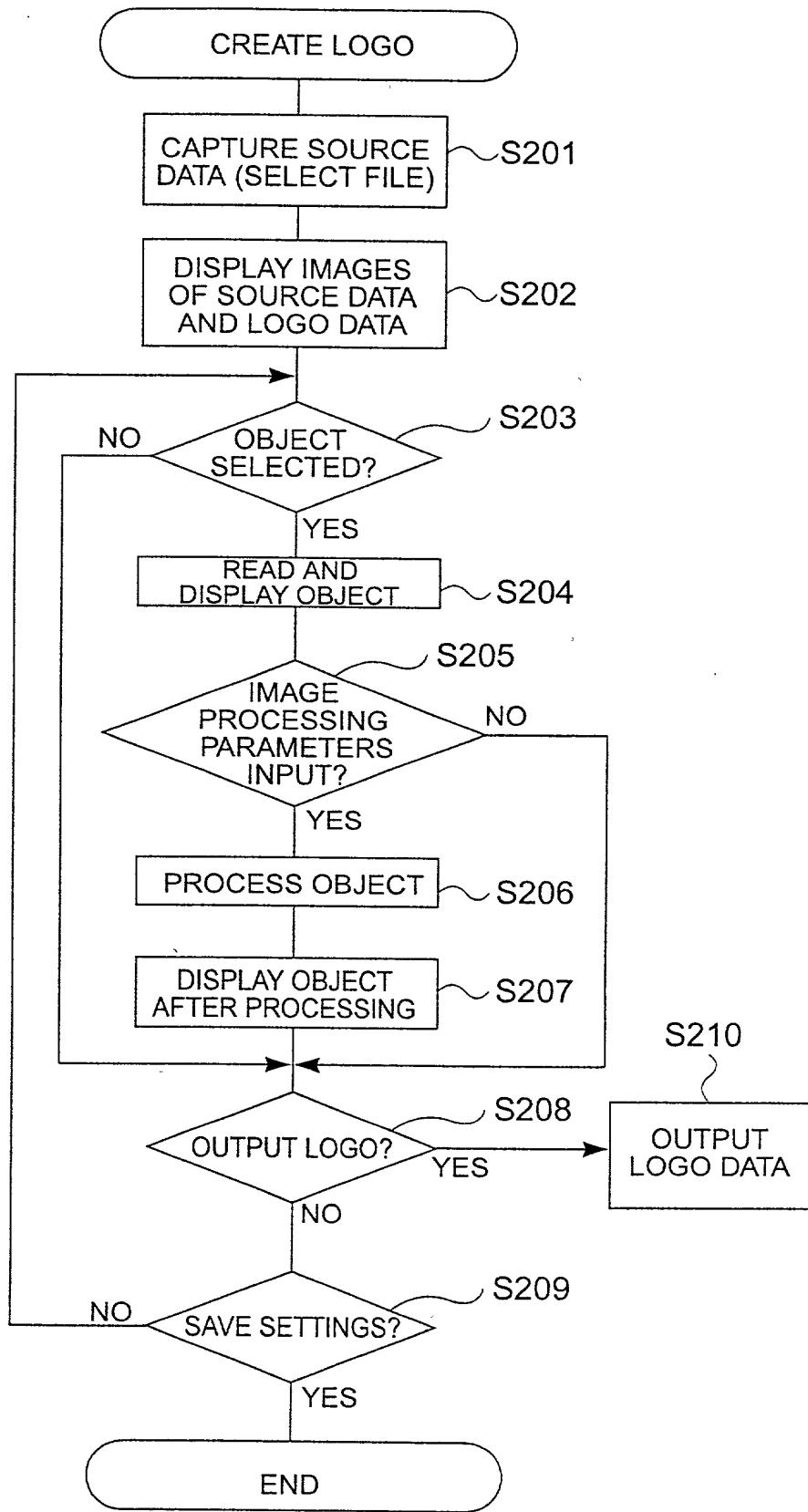


FIG. 14

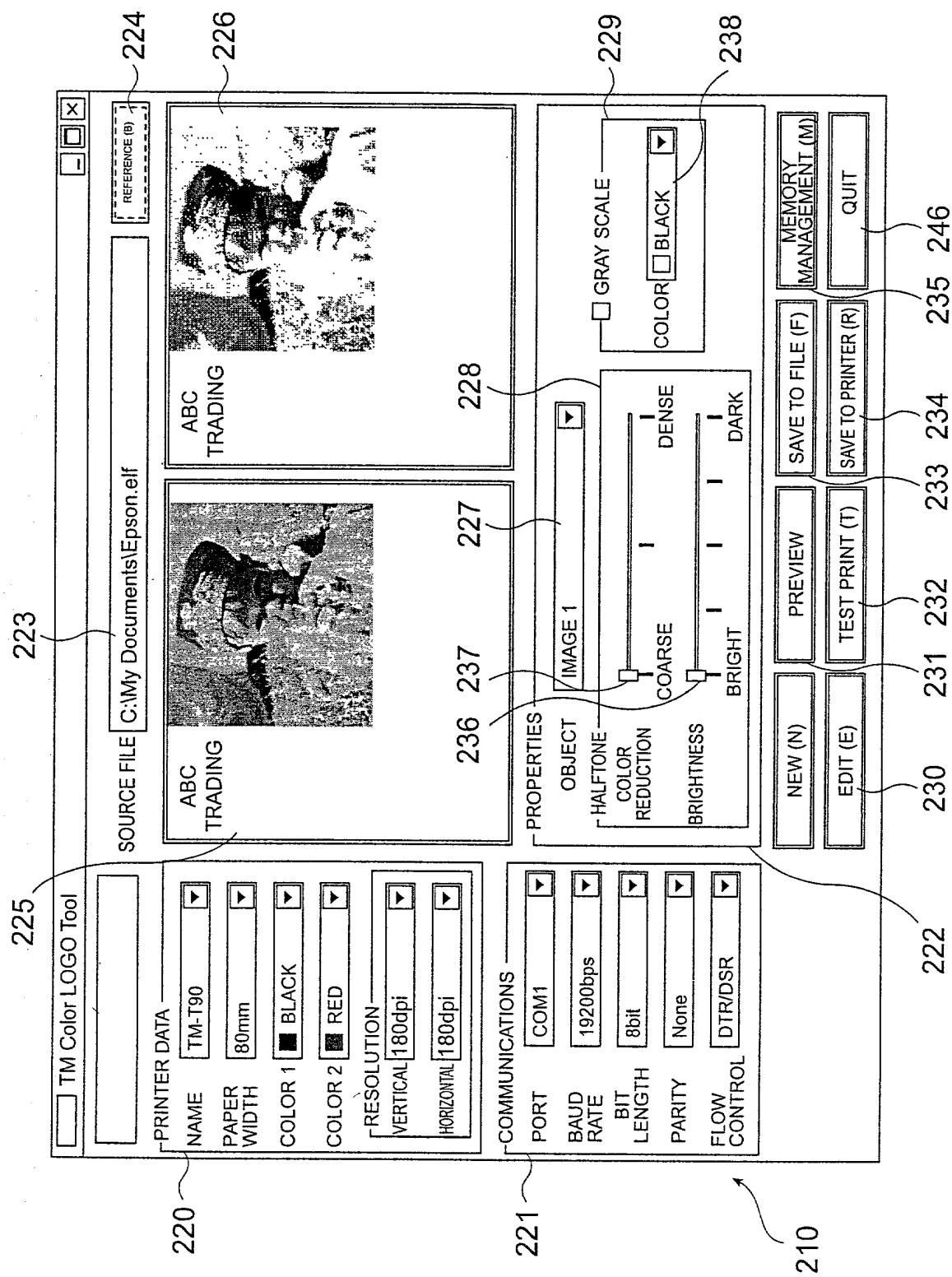


FIG. 15

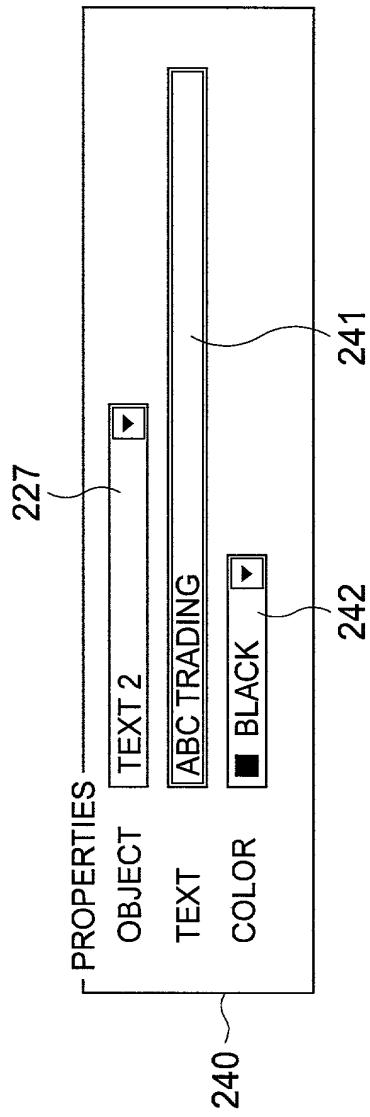
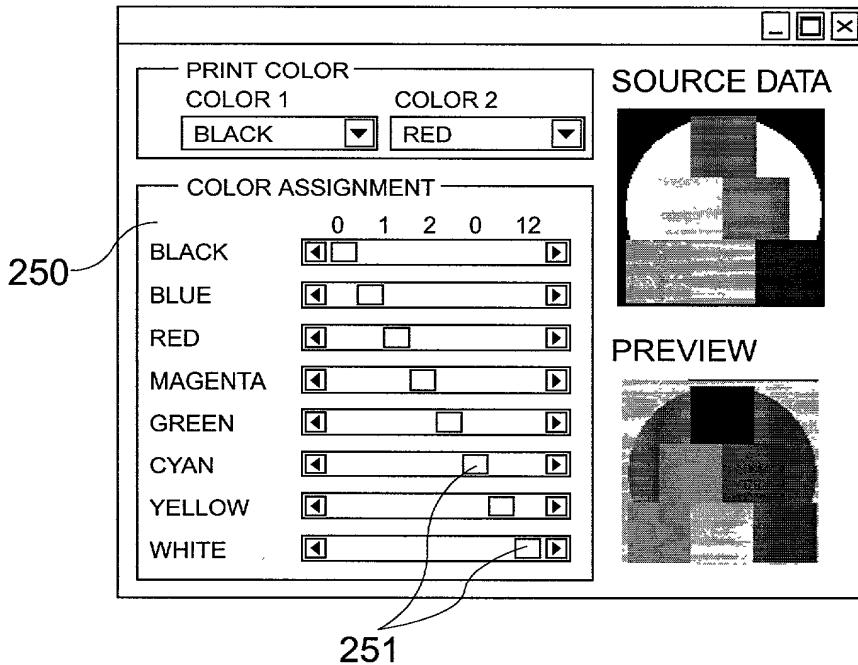


FIG. 16

(a)

CONVERT 8 COLOR DATA TO 15 COLORS



(b)

CONVERT 8 COLOR DATA TO 3 COLORS

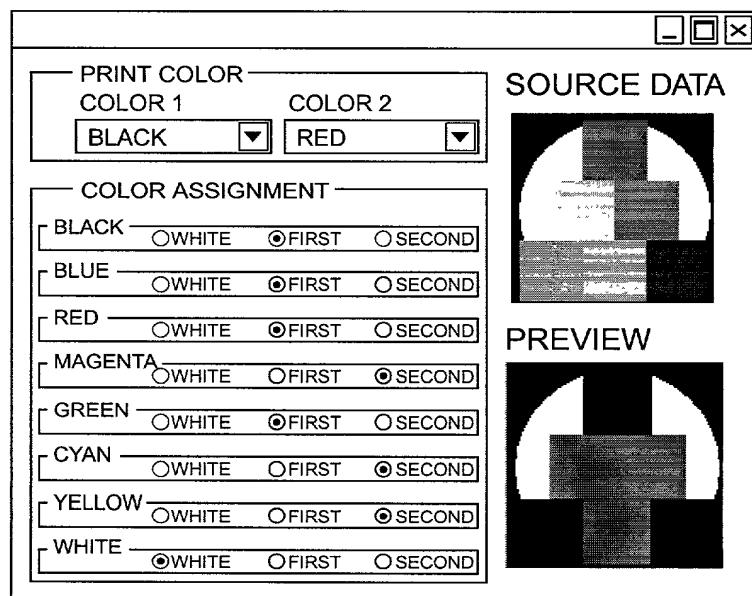


FIG. 17

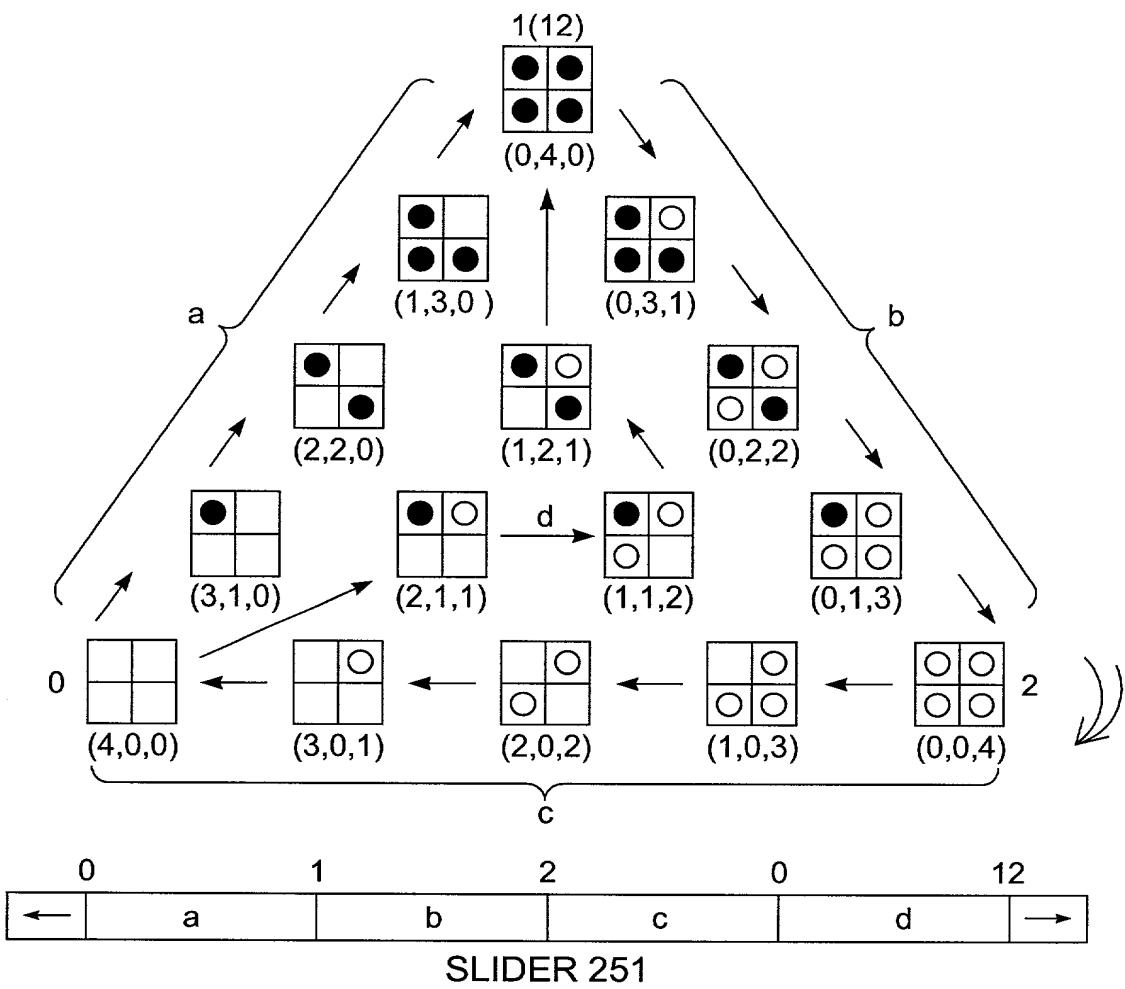


FIG. 18

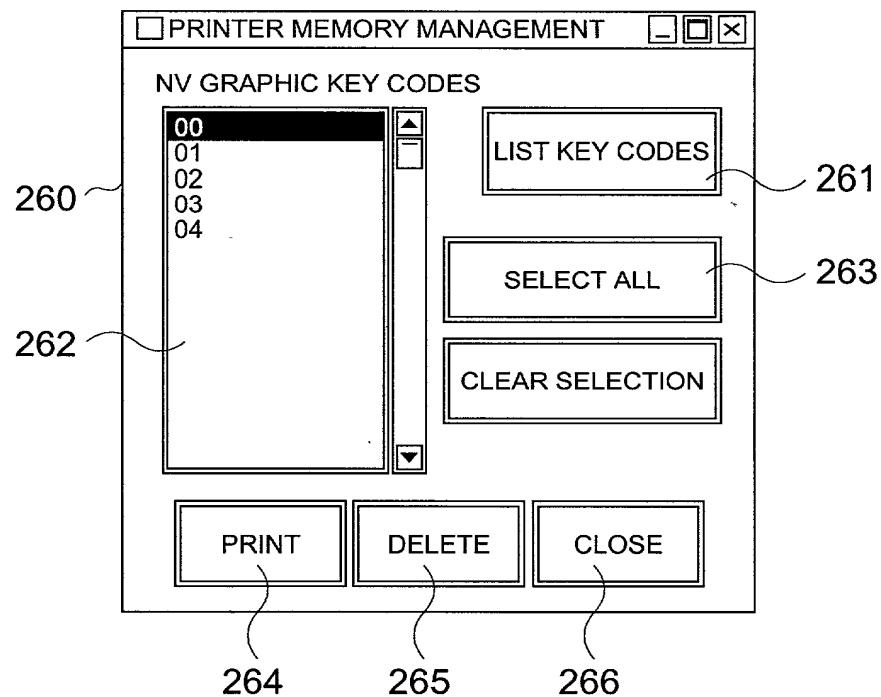


FIG. 19

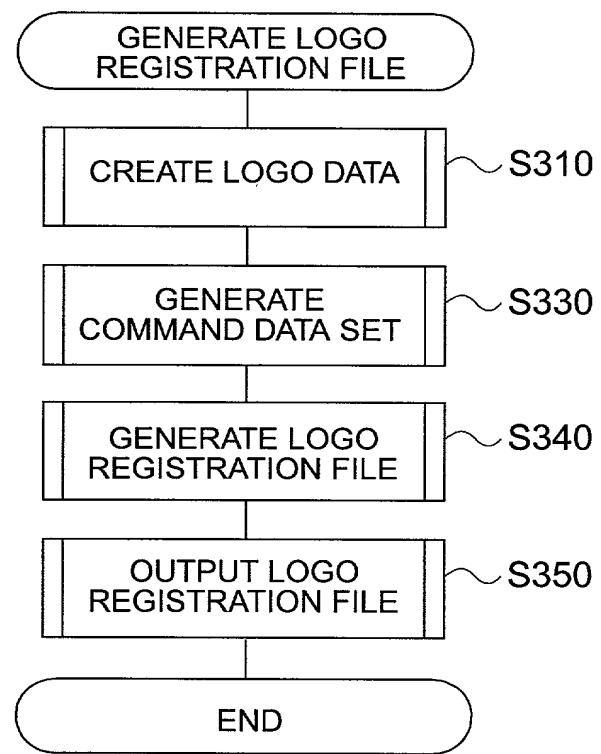


FIG. 20

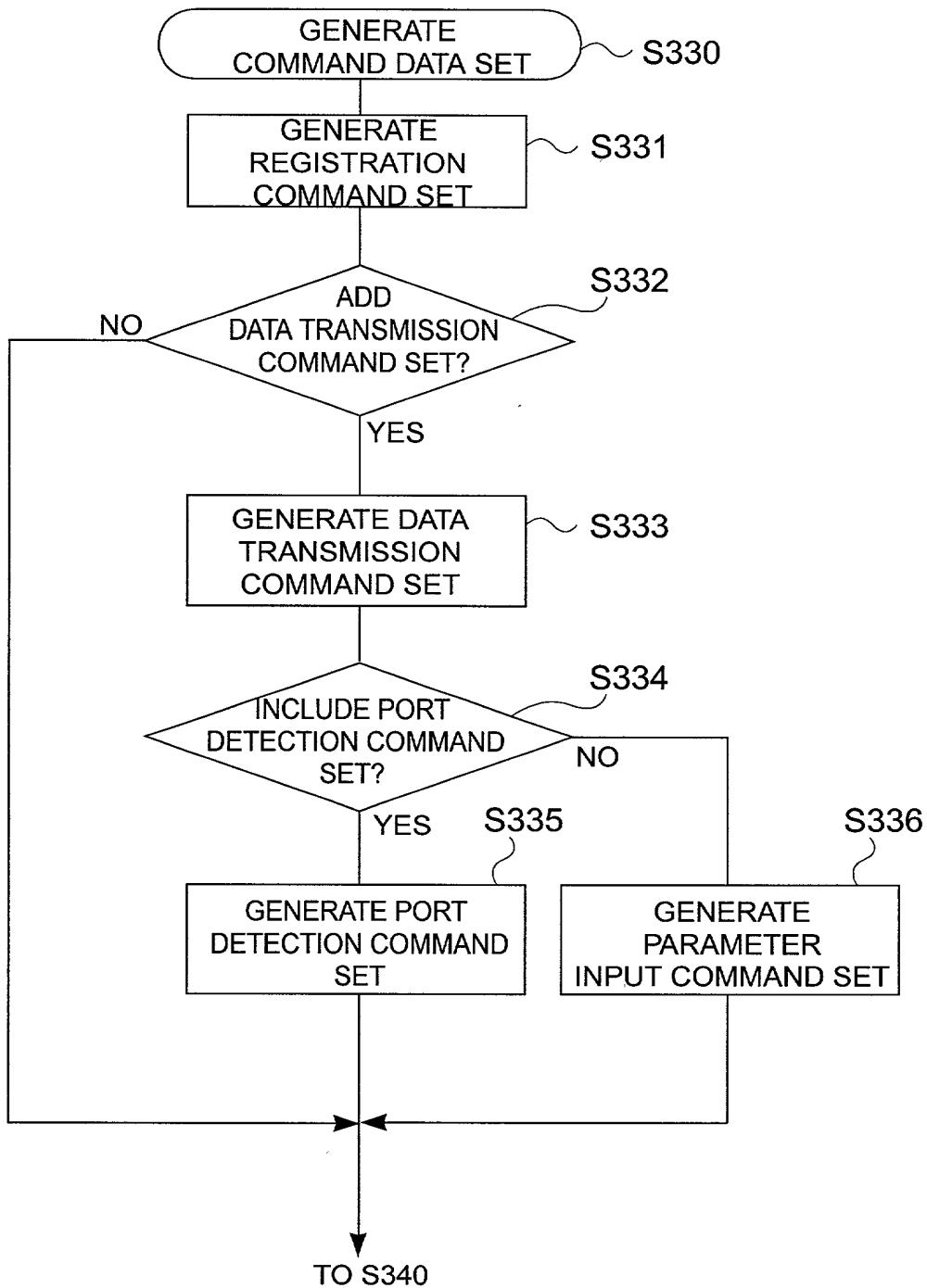


FIG. 21

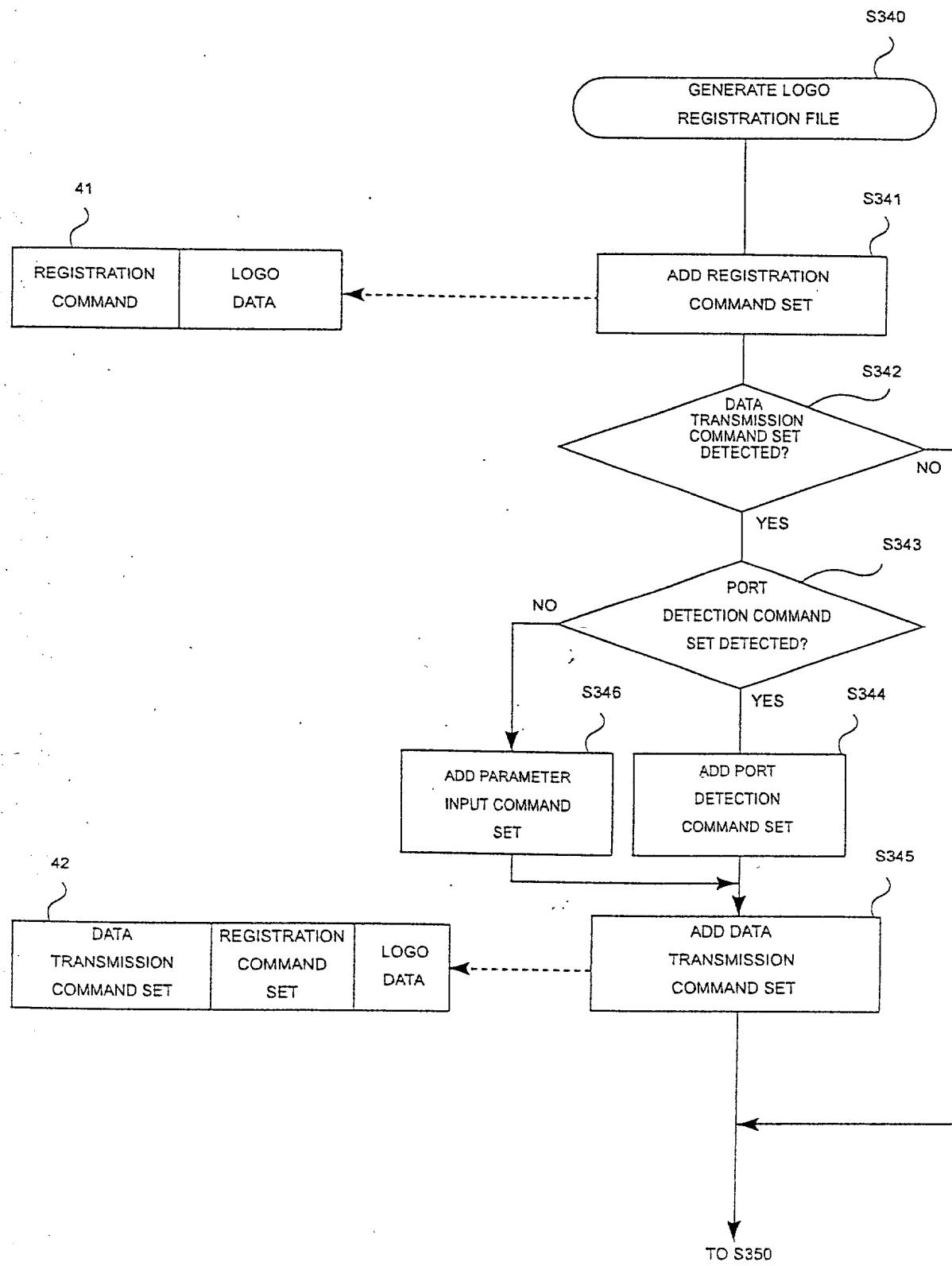


FIG. 22

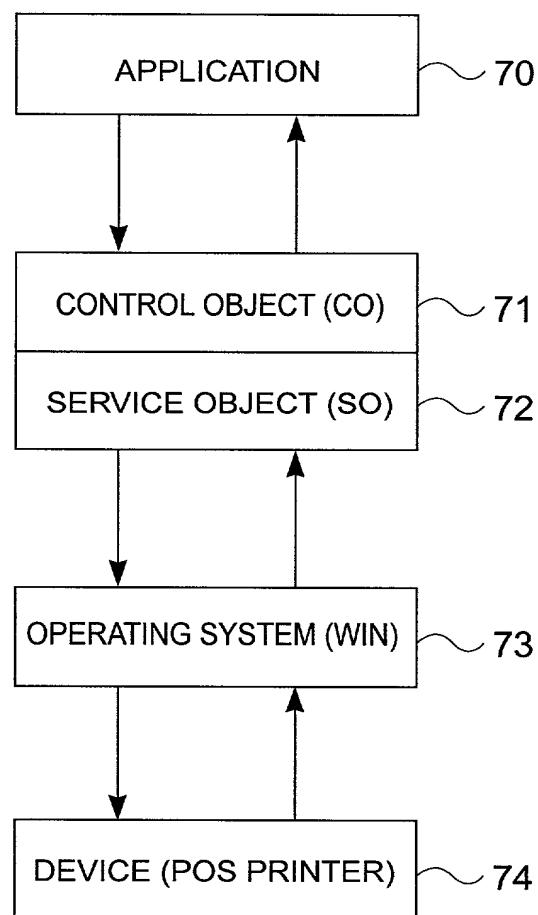


FIG. 23

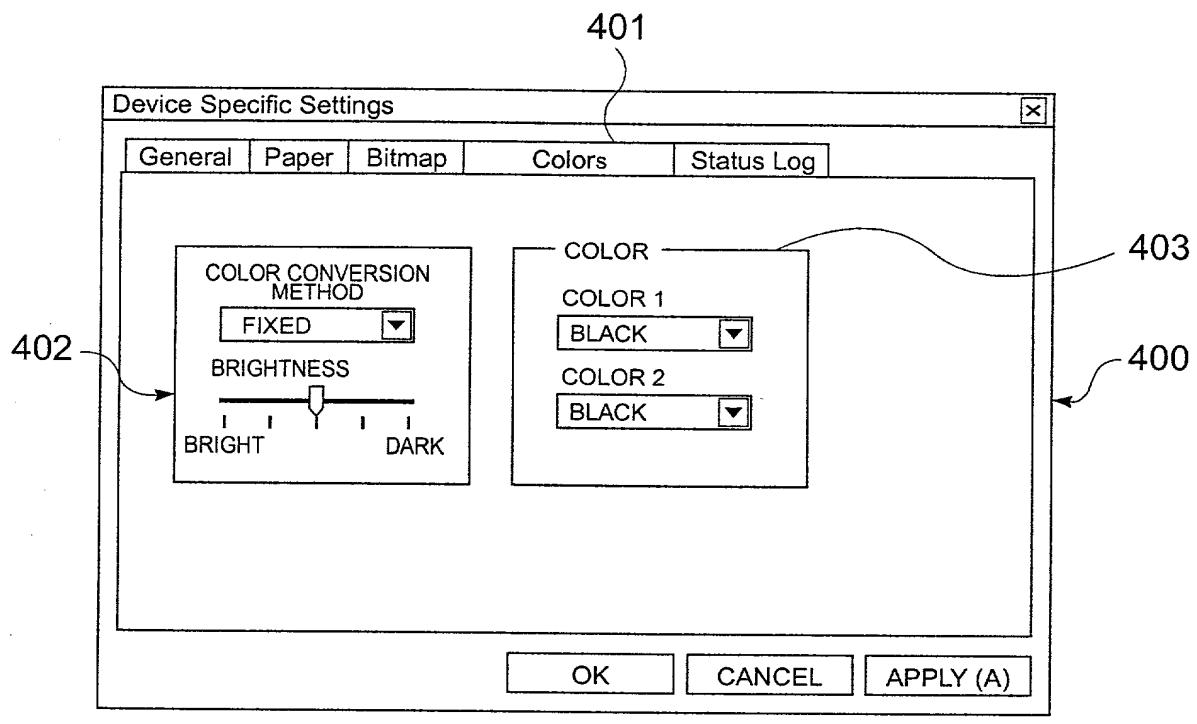


FIG. 24

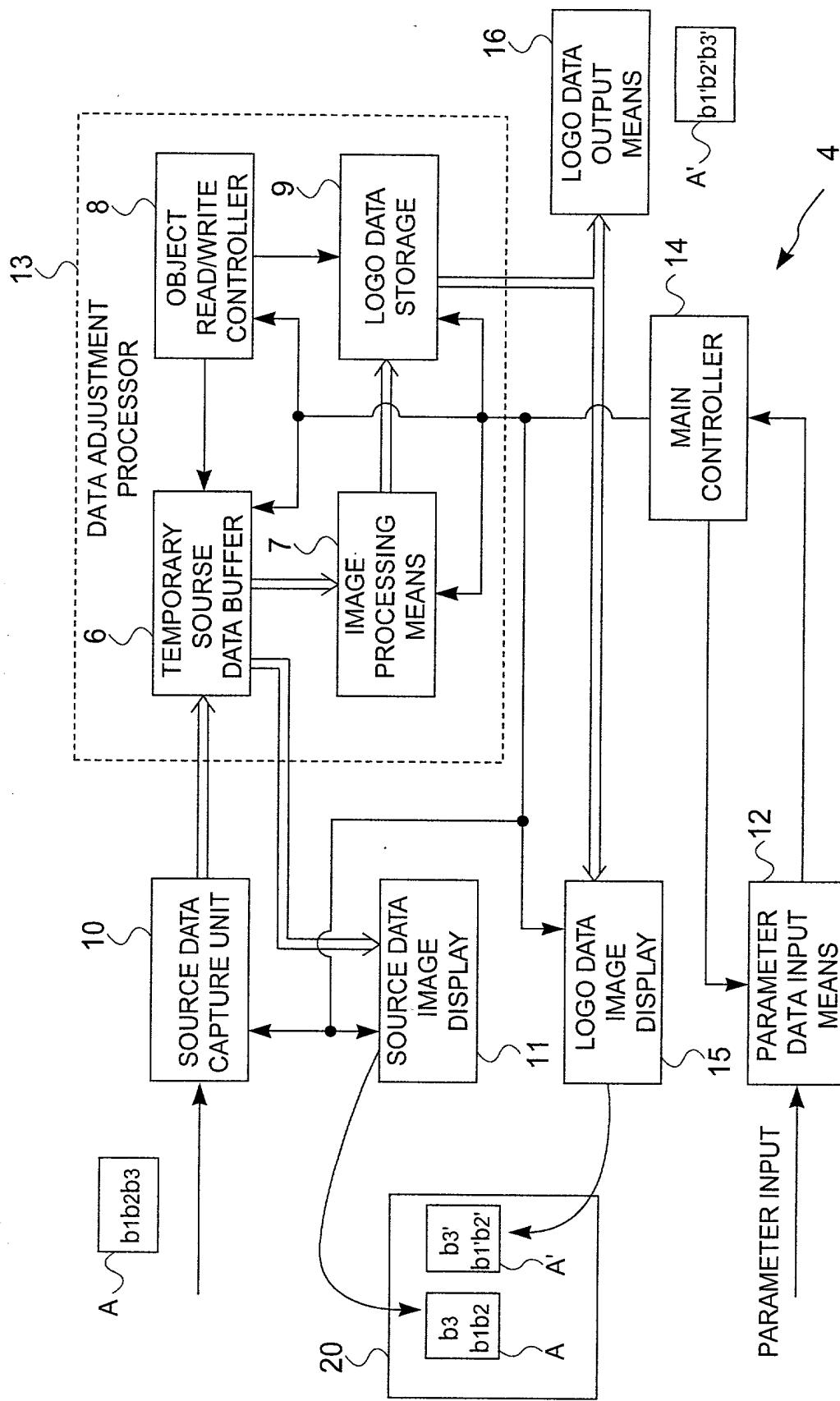
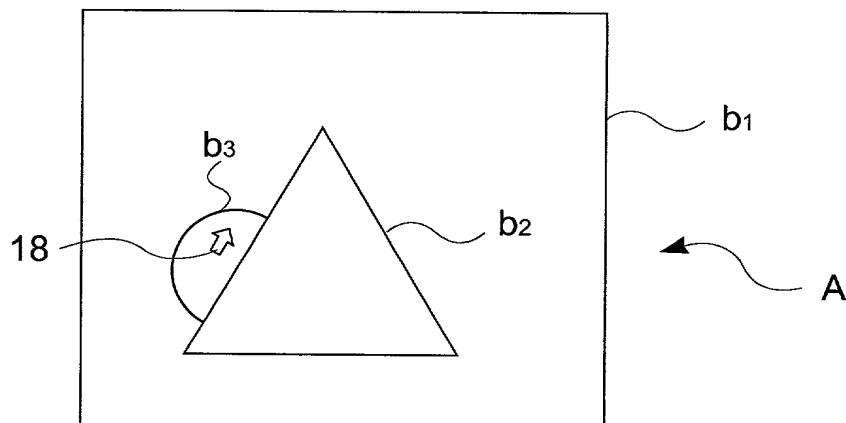
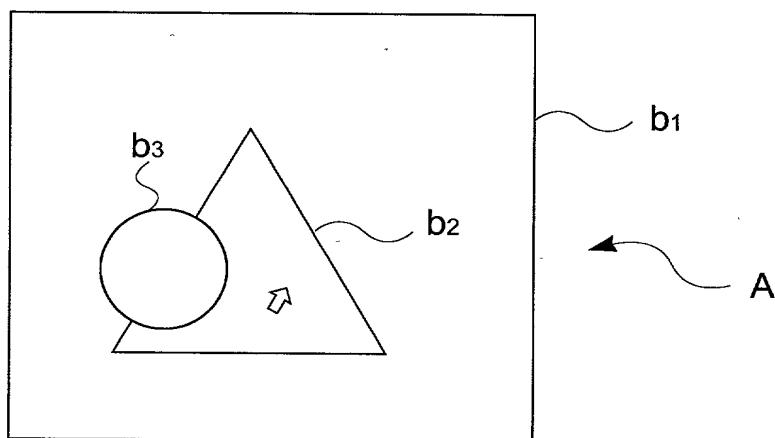


FIG. 25



(a)



(b)

FIG. 26

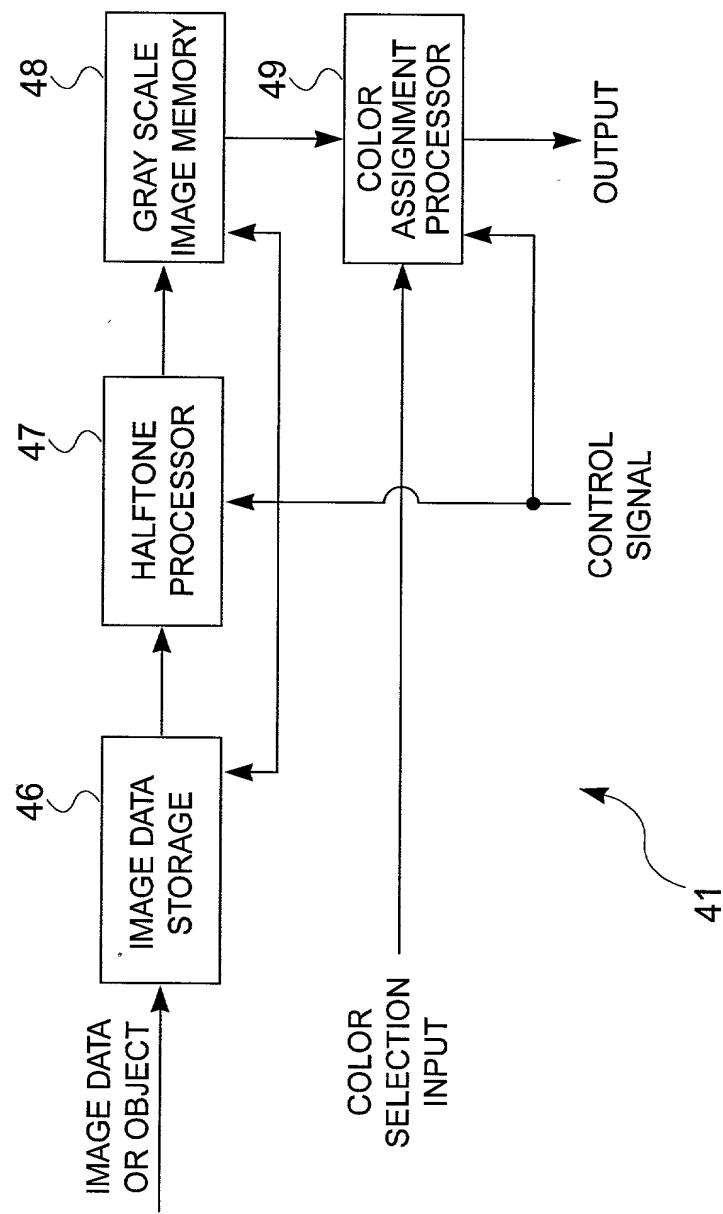


FIG. 27

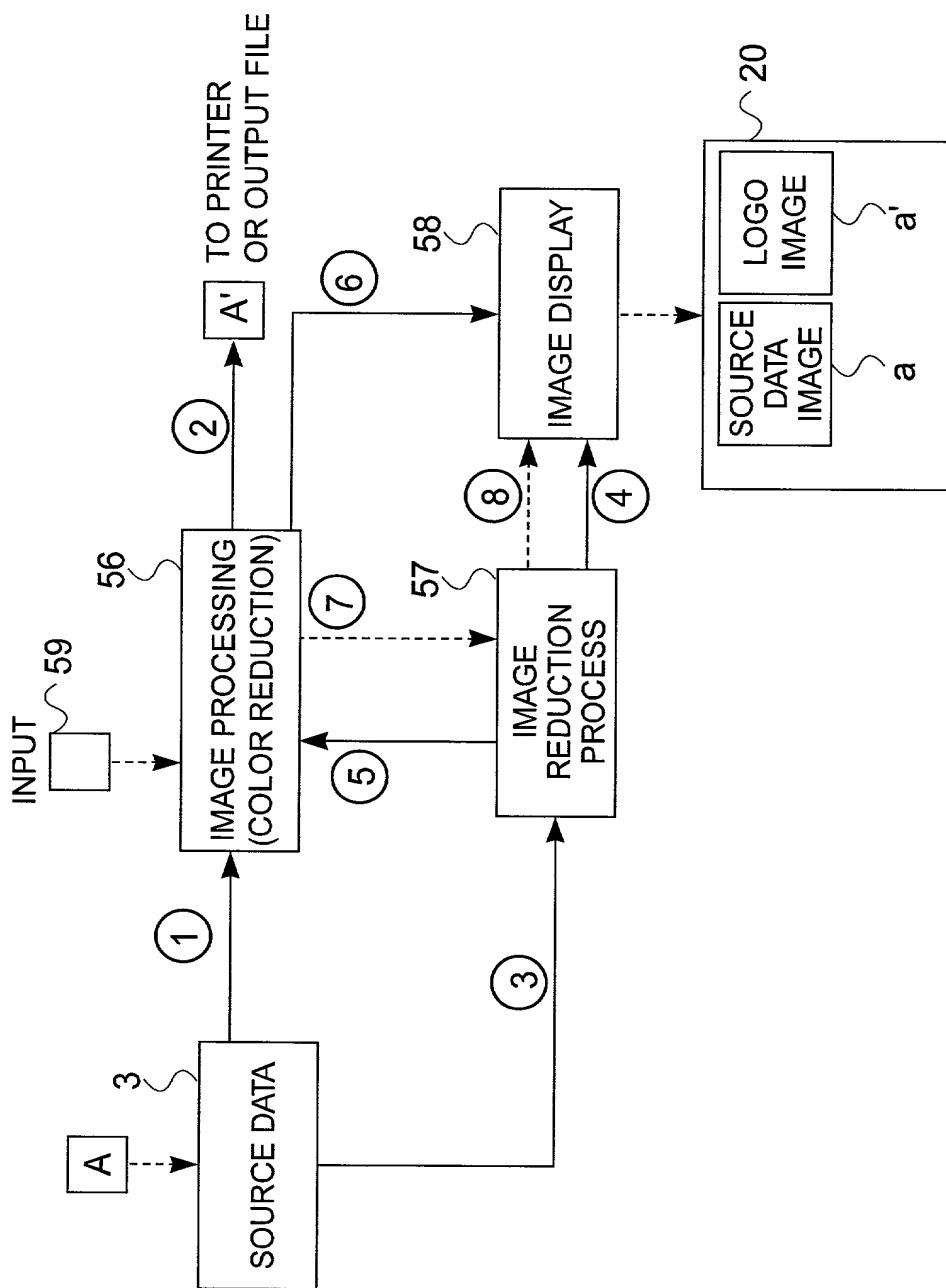


FIG. 28

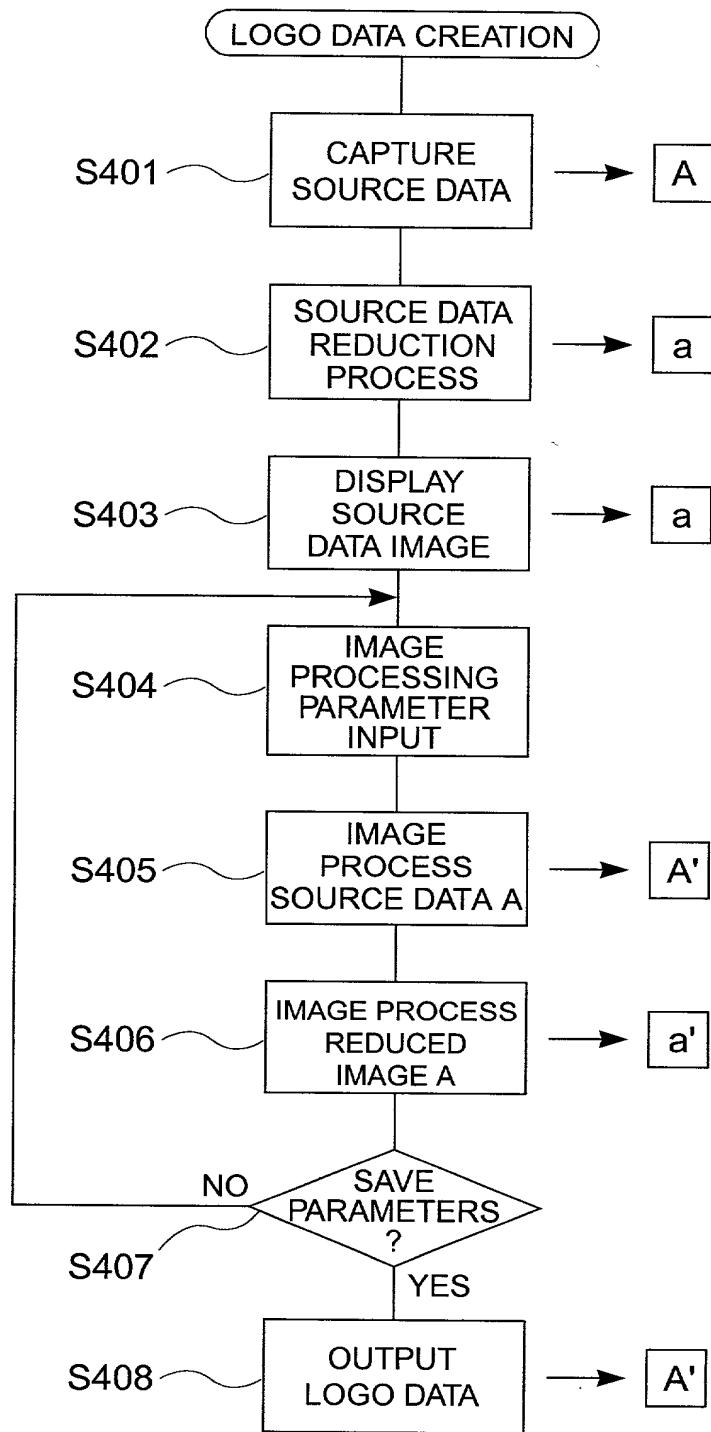


FIG. 29

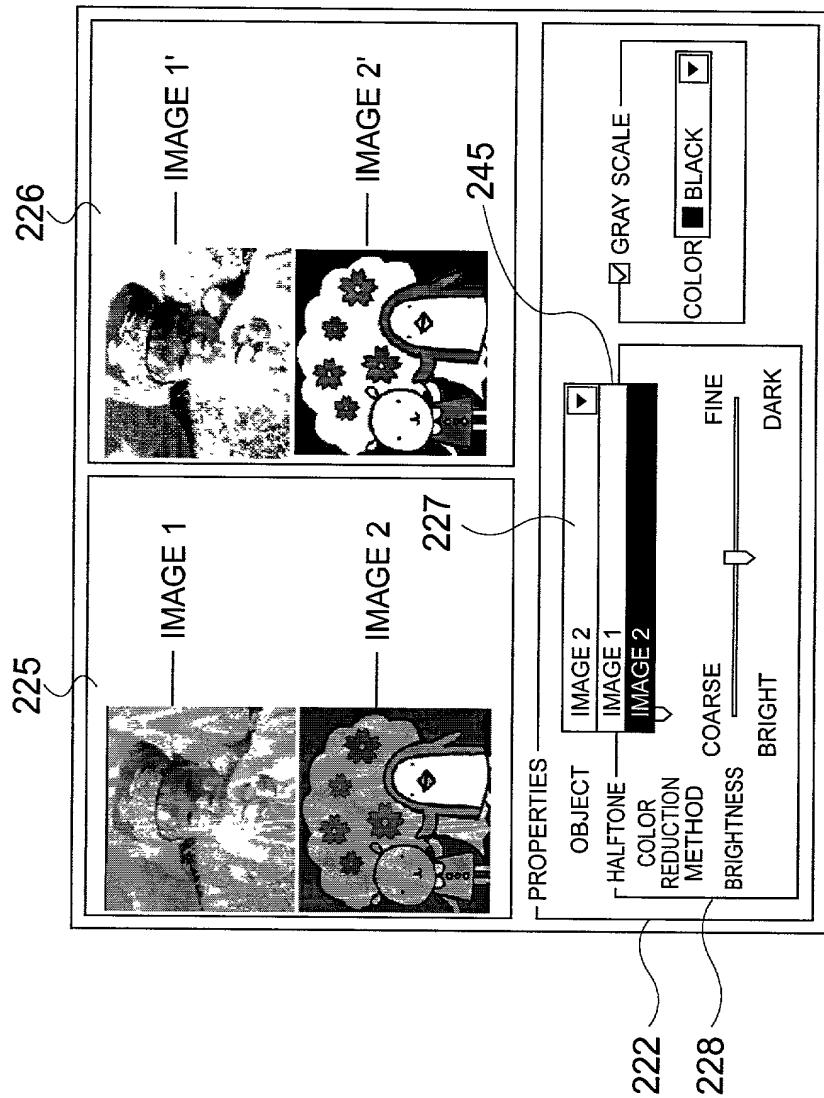


FIG. 30

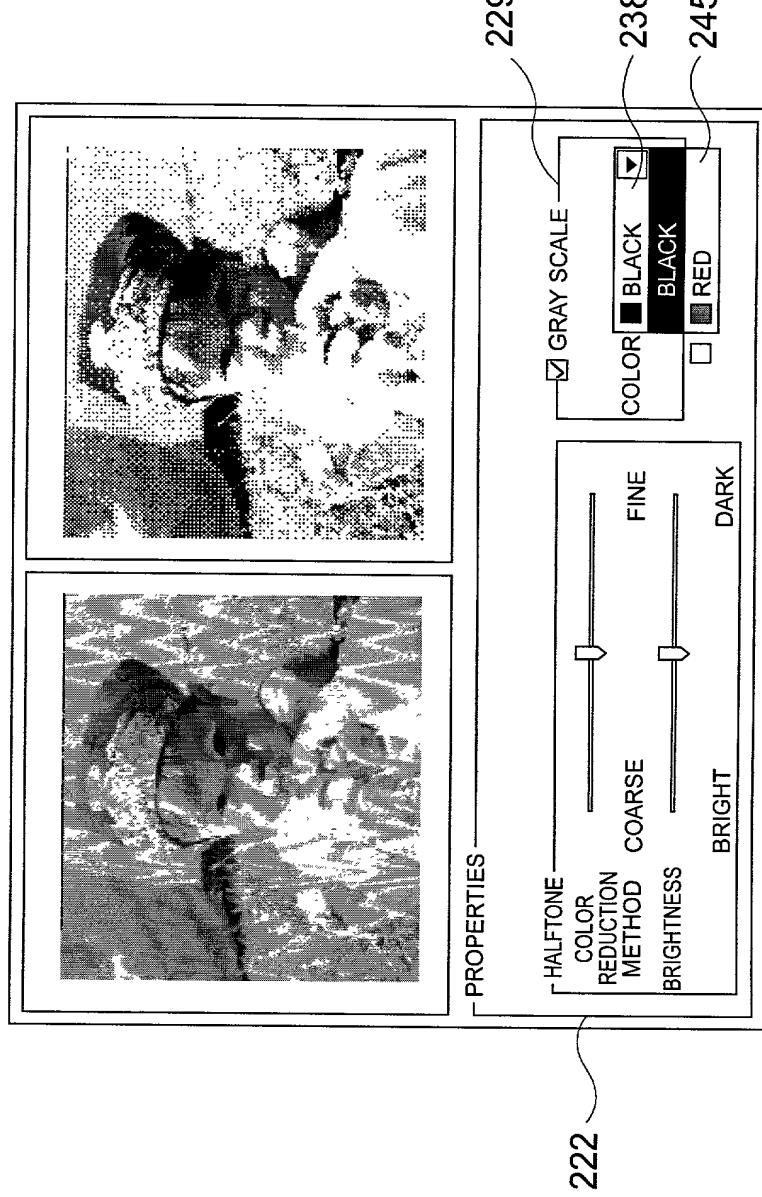


FIG. 31

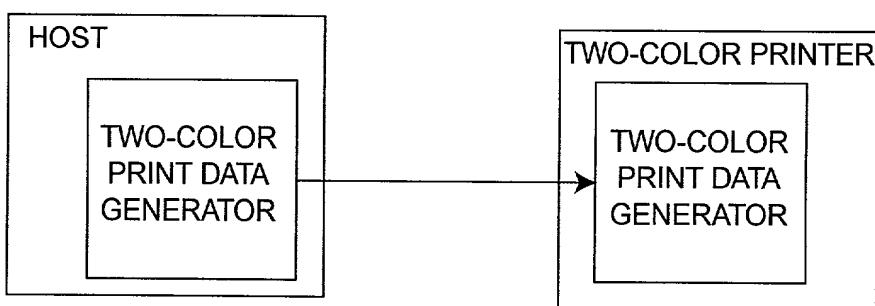
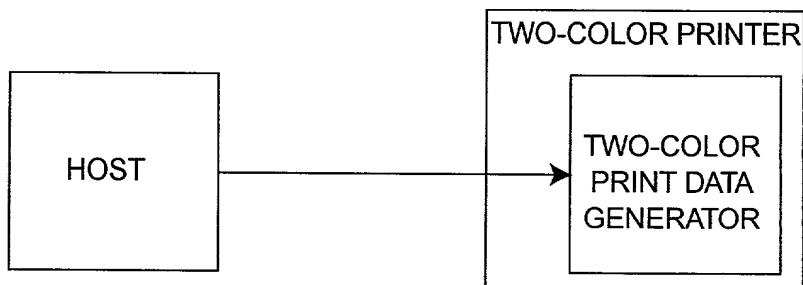
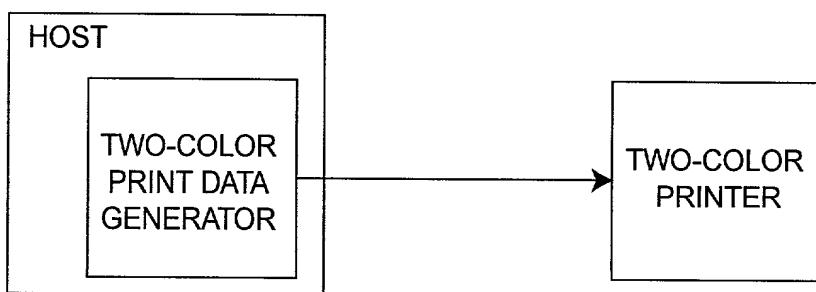
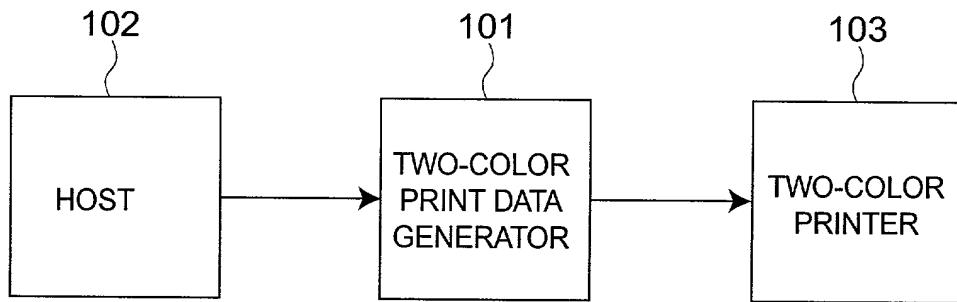


FIG. 32

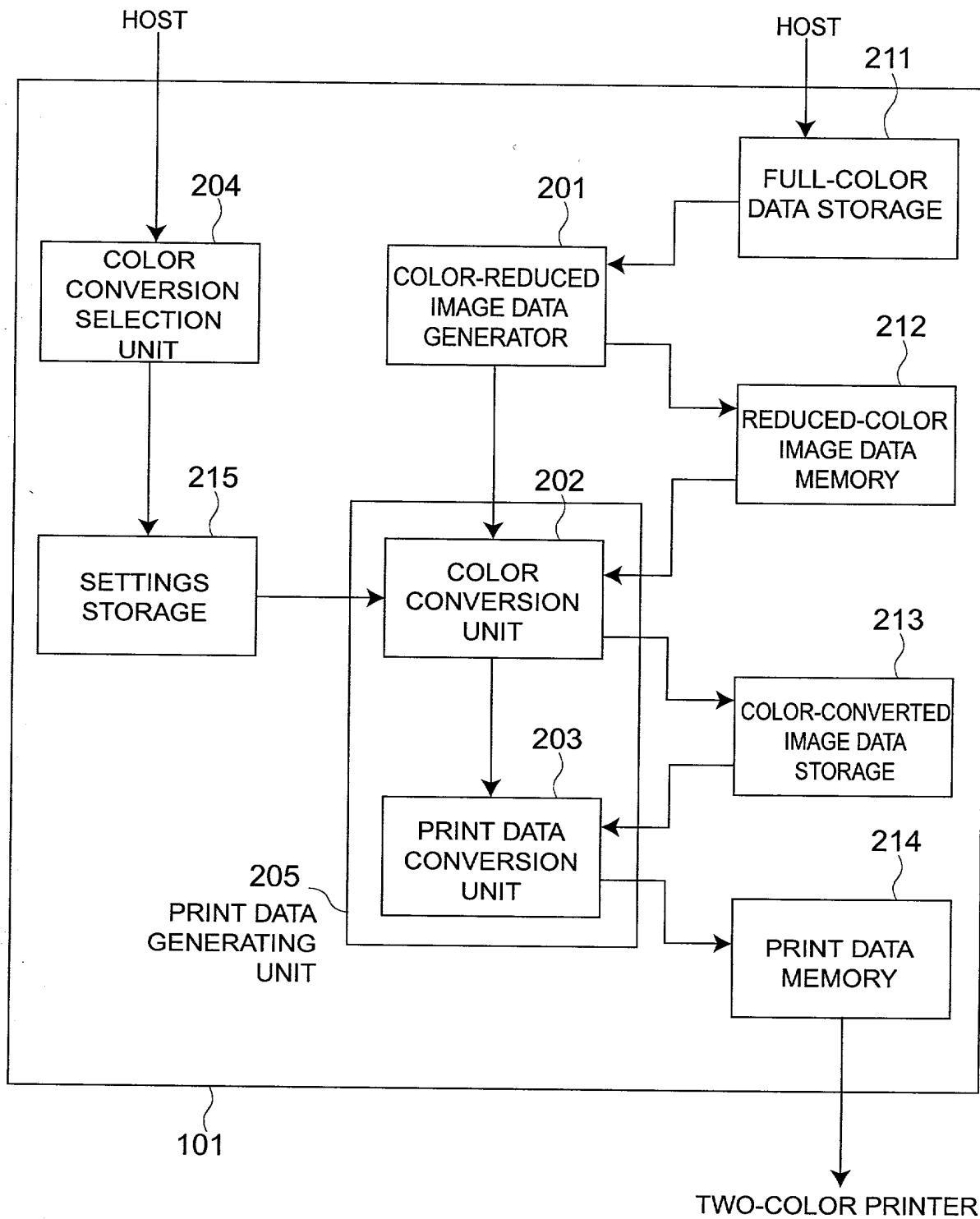
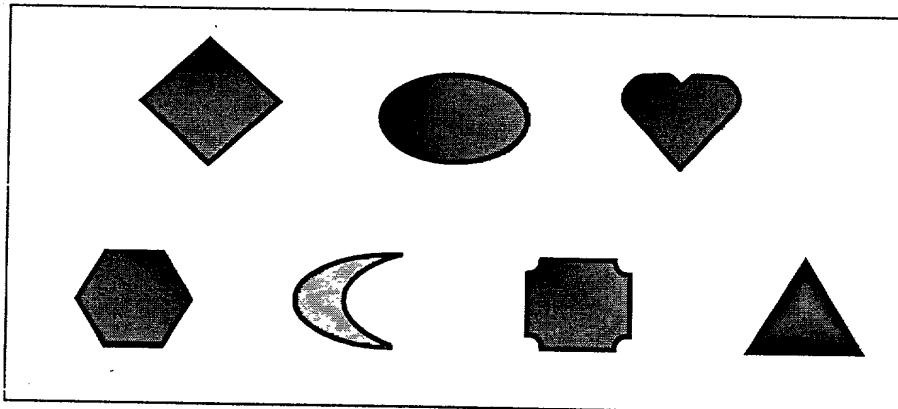


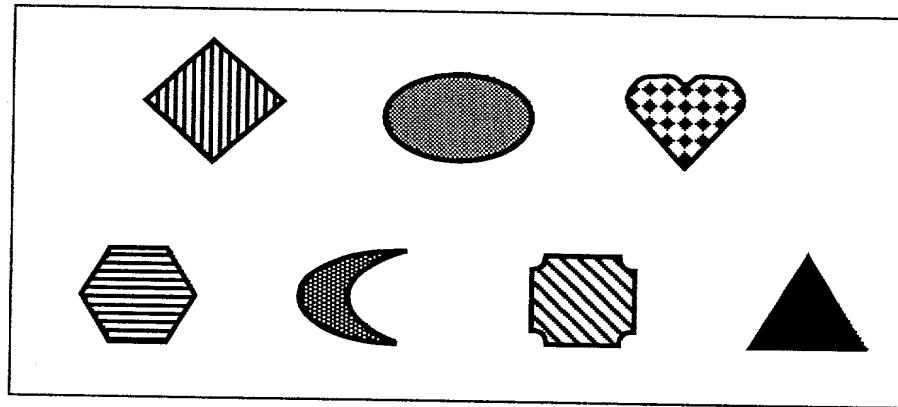
FIG. 33

FULL-COLOR IMAGE



↓ COLOR REDUCTION
PROCESS

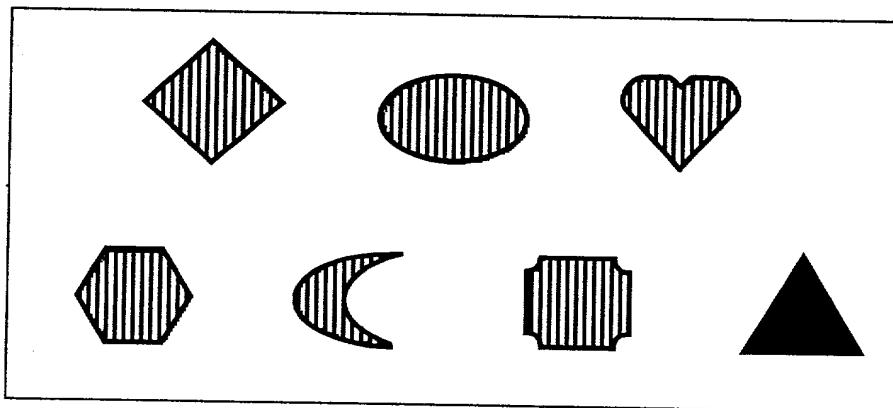
REDUCED-COLOR IMAGE



- |||| RED
- |||| GREEN
- |||| BLUE
- |||| CYAN
- |||| MAGENTA
- |||| YELLOW
- |||| BLACK
- |||| WHITE

↓ COLOR CONVERSION
PROCESS

COLOR-CONVERTED IMAGE



- |||| RED:
SECONDARY
COLOR
- |||| BLACK:
MAIN COLOR
- |||| WHITE:
BACKGROUND
COLOR

FIG. 34

COLOR	R (= RED)	G (= GREEN)	B (= BLUE)	MAIN COLOR		K (= BLACK)	B (= BLUE)
				SECONDARY COLOR	R (= RED)		
K (= BLACK)	0	0	0			K (= BLACK)	R (= RED)
B (= BLUE)	0	0	1			R (= RED)	R (= RED)
G (= GREEN)	0	1	0			R (= RED)	R (= RED)
C (= CYAN)	0	1	1			R (= RED)	R (= RED)
R (= RED)	1	0	0			R (= RED)	R (= RED)
M (= MAGENTA)	1	0	1			R (= RED)	R (= RED)
Y (= YELLOW)	1	1	0			R (= RED)	R (= RED)
W (= WHITE)	1	1	1			W (= WHITE)	W (= WHITE)

FIG. 35

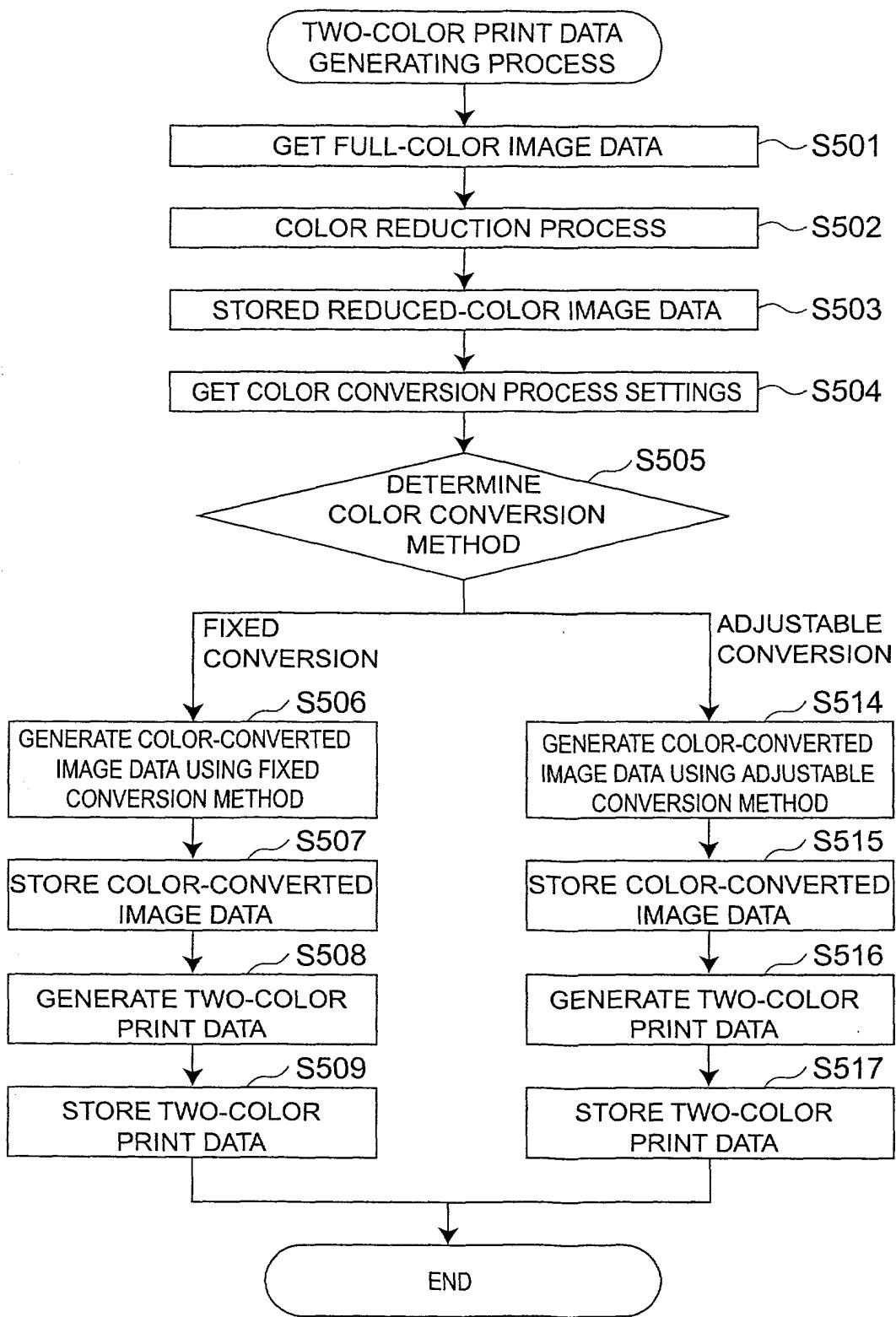


FIG. 36

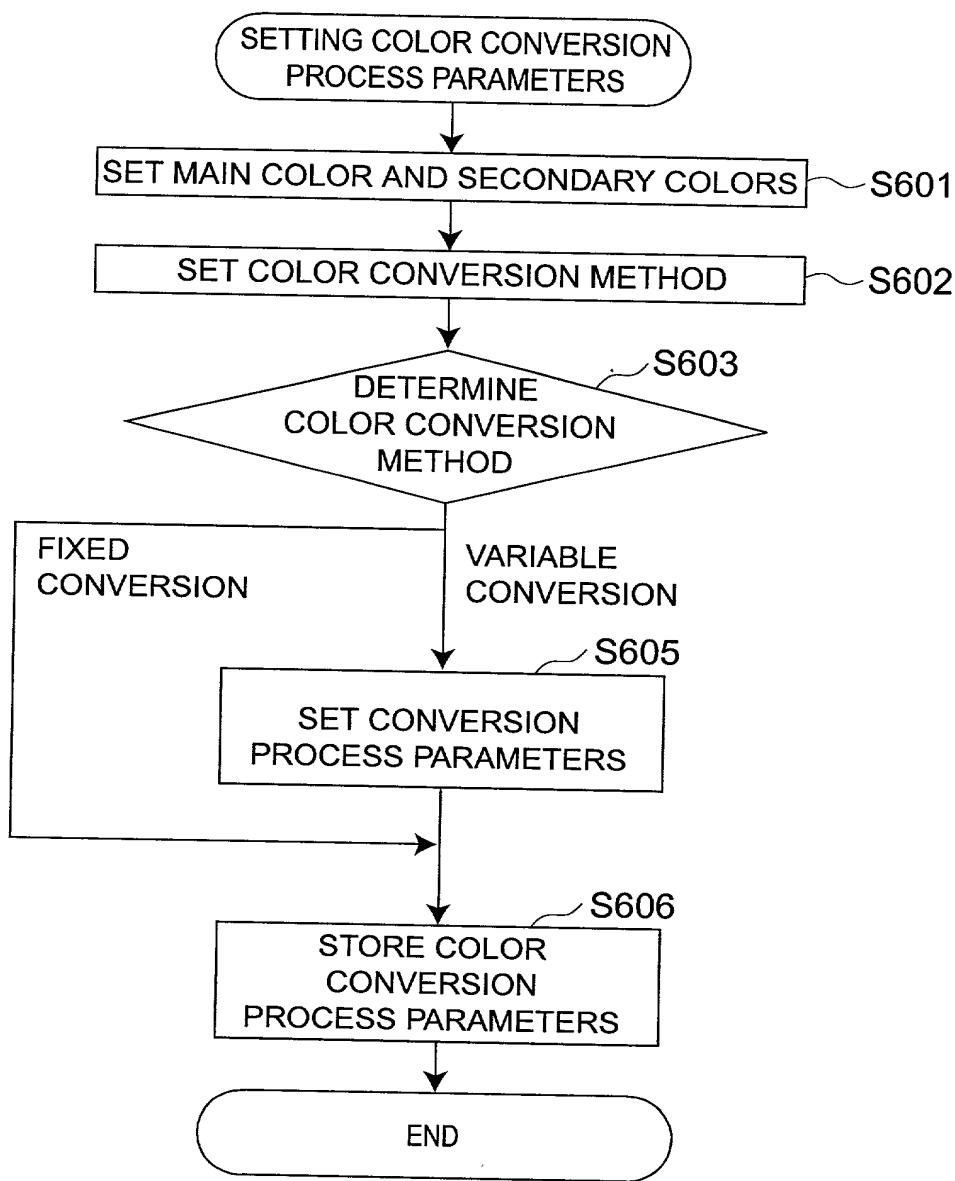


FIG. 37